Import/Export File Layout Specification for Spring 2003 Data Collection
Finance Section - F2 (FASB), Fiscal Year 2002
Fixed Length/Positional File (* TXT)

Field ID(Key)	Column	Length	Description	Valid Entries	
General information					
UNITID	1		UNITID	Valid UnitID	
SURVSECT	7	3	Survey Section	"F2" = FASB accounting standard	
PART	10	1	Part of survey section	"9"=General information	
FY_BEGIN	11	6	Beginning date of fiscal year covered	mmyyyy - use 2-digit month and 4-digit year	
FY_END	17	6	End date of fiscal year covered. Your fiscal year should end before October 1, 2002. If you do not report for a full 12-month period, please explain in the caveats section that is provided on-line. (Caveats cannot be imported).	mmyyyy - use 2-digit month and 4-digit year	
GPFS	23		Did your institution receive a clean opinion on its General Purpose Financial Statements from your auditor for the fiscal year noted above?	1=yes, 2=no, -1='Don't know	
Part A - Statemer	nt of Finan				
UNITID	1		UNITID	Valid UnitID	
SURVSECT	7		Survey Section	"F2"=FASB accounting standard	
PART	10		Part of survey section	"A"	
LINE	11		Description of Finance item	1-6,11-14, refer to appendix A, finance category tables.	
Filler	13		Filler	blank spaces	
F101	18		Total amount	-9999999999999999999999999999999999999	
Part B - Summary	of Chang				
UNITID	1	6	UNITID	Valid UnitID	
SURVSECT	7	3	Survey Section	"F2"=FASB accounting standard	
PART	10	1	Part of survey section	"B"	
LINE	11	2	Description of Finance item	1,2,4,5, refer to appendix A, finance category tables.	
Filler	13	5	Filler	blank spaces	
F101	18	12	Total amount	-9999999999999999999999999999999999999	

# Import/Export File Layout Specification for Spring 2003 Data Collection Finance Section - F2 (FASB), Fiscal Year 2002

**Fixed Length/Positional File (\*.TXT)** 

E' 1 1 1 D /1/			Lengui/Fositional File (	,
Field ID(Key)	Column	Length	Description	Valid Entries
Part C - Student				Les manages and
UNITID	1		UNITID	Valid UnitID
SURVSECT	7		Survey Section	"F2"=FASB accounting standard
PART	10		Part of survey section	"C"
LINE	11	2	Description of Finance category	1-6,8,9, refer to appendix A,
				finance category tables.
Filler	13		Filler	blank spaces
F101	18		Total amount	0 to 99999999999
Part D - Revenue	s and Inve	stment Re	turn	
UNITID	1	6	UNITID	Valid UnitID
SURVSECT	7	3	Survey Section	"F2"=FASB accounting standard
PART	10		Part of survey section	"D"
LINE	11	2	Description of Finance item	1-14, refer to appendix A, finance category tables.
Filler	13	5	Filler	blank spaces
F101	18	12	Total amount	-9999999999 to 999999999999,
				for lines (10,11,12), else leave
				blank; 0 to 99999999999, for lines
				(1-9,13,14), else leave blank
Don't E. Europe	- In a Francis	and and	Natural Olassification	(. 0, 10, 11), 0.00 100 0 0.00
UNITID	S by Functi		Natural Classification	Volid HeidD
	7		UNITID	Valid UnitID
SURVSECT	7		Survey Section	"F2"=FASB accounting standard "E"
PART	10		Part of survey section	
LINE	11	2	Description of Finance function	1-13 refer to appendix A, finance
F:::	4.4		Ew	category tables.
Filler	14		Filler	blank spaces
F101	18	12	Total amount	0 to 999999999999, for lines
				(1-10), else leave blank
F102	30	12	Salaries and wages	0 to 999999999999, for lines
				(1-10,13) For both old and New. 11
				only for new form, else leave blank
F103	42	12	Benefits	0 to 999999999999, for lines
1 100	72	12	Derionio	(1-11,13) For the new form, 13 only
				for old form, else leave blank
				,
F104	54	12	Operation and maintenance of	0 to 99999999999999999999999999999999999
			plant	(1-11) Only for new form, else
				leave blank
F105	66	12	Depreciation	0 to 999999999999, for lines
'			-1	(1-11) For new form only, 13 for
				both new and old, else leave blank
F4.00	7.0	10	Latanast	·
F106	78	12	Interest	0 to 99999999999, for lines
				(1-11) For new form only, 13 for
				both new and old, else leave blank
F107	90	12	All Other	For Export only. Aplies to all
				Lines on the new form and to
				line 13 only on the old form. Do
				not import.
Note: All numeric f	ields should	d be right-i	ustified. Both leading zeros and spa	

Note: All numeric fields should be right-justified. Both leading zeros and spaces are permissible.

# Import/Export File Layout Specification for Spring 2003 Data Collection Finance Section - F2 (FASB), Fiscal Year 2002 Fixed Length/Positional File (\*.TXT)

Description

Valid Entries

Character data should be left justified. If there is a zero amount for any finance category, the line does not have to be included in the import file. Positive or negative amounts are allowed for Part A, lines 4, 5, and 6; Part B, lines 4 and 5; and Part D, lines 10, 11, and 12.

Column

Length

Field ID(Key)

Import/Export File Layout Specification for Spring 2003 Data Collection
Finance Section - F2 (FASB), Fiscal Year 2002
Kev Value Pair file (*.TXT)

Field ID(Key)	Description	Valid Entries
<b>General informa</b>	ation	
UNITID	UNITID	Valid UnitID
SURVSECT	Survey Section	"F2"=FASB accounting standard
PART	Part of survey section	"9"=General information
	Month of beginning date of fiscal year covered	2-digit month between 1 and 12
NTH		
FY_BEGIN_YE AR	Year of beginning date of fiscal year covered	4-digit year between 2000 and 2002
	Month of end date of fiscal year covered. Your fiscal year	2-digit month between 1 and 12
FY_END_YEAR	Year of end date of fiscal year covered. Your fiscal year	4-digit year between 2000 and 2002
	should end before October 1, 2002. If you do not report for a	
	full 12-month period, please explain in the caveats section	
	that is provided on-line. (Caveats cannot be imported).	
GPFS	Did your institution receive a clean opinion on its General	1=yes, 2=no, -1='Don't know
	Purpose Financial Statements from your auditor for the fiscal	, , , , , , , , , , , , , , , , , , , ,
	year noted above?	
Parts A through	n E	
UNITID	UNITID	nnnnn=Valid UnitID
SURVSECT	Survey Section	"F2 "
PART	Part of survey section	"A" through "E"
Line	Finance category	i = 1 to 13, refer to finance category tables
Column	Finance authoritogram	j = 1 to 7, only applicable to Part E, lines 1-11,
Column	Finance subcategory	13, refer to finance category tables
		-9999999999 to 9999999999, if Part A,
		i=4,6, Part B, i=4,5, and Part D, i=10,11,12; 0 to
Amount	Amount in whole dollars	999999999999, if Part A,i=1-3,5,11-14, Part B,
Amount	7 tilloditt ill whole dollars	i=1,2, Part C, i=1-6,8,9, Part D, i=1-9,13,14, and
		Part E, i=1-10,12 (column 2),14-16.

#### Sample record:

UNITID=100663,SURVSECT=F2,PART=9,FY\_BEGIN\_MONTH=10,FY\_BEGIN\_YEAR=2001,FY\_END\_MONTH=09 FY\_END\_YEAR=2002,GPFS=1

UNITID=100663,SURVSECT=F2,PART=A,LINE=1,AMOUNT=nnnnn

UNITID=100663,SURVSECT=F2,PART=A,LINE=2,AMOUNT=nnnnn

UNITID=100663,SURVSECT=F2,PART=A,LINE=i,AMOUNT=nnnnn

UNITID=100663,SURVSECT=F2,PART=B,LINE=1,AMOUNT=nnnnn

UNITID=100663,SURVSECT=F2,PART=B,LINE=2,AMOUNT=nnnnn

UNITID=100663,SURVSECT=F2,PART=B,LINE=i,AMOUNT=nnnnn

UNITID=100663,SURVSECT=F2,PART=C,LINE=1,AMOUNT=nnnnn

UNITID=100663,SURVSECT=F2,PART=C,LINE=2,AMOUNT=nnnnn

UNITID=100663,SURVSECT=F2,PART=C,LINE=i,AMOUNT=nnnn

UNITID=100663,SURVSECT=F2,PART=D,LINE=1,AMOUNT=nnnnn

UNITID=100663,SURVSECT=F2,PART=D,LINE=2,AMOUNT=nnnnn

UNITID=100663,SURVSECT=F2,PART=D,LINE=i,AMOUNT=nnnnn

UNITID=100663,SURVSECT=F2,PART=E,LINE=1,COLUMN=1,AMOUNT=nnnr

UNITID=100663,SURVSECT=F2,PART=E,LINE=1,COLUMN=2,AMOUNT=nnnn

UNITID=100663,SURVSECT=F2,PART=E,LINE=1,COLUMN=3,AMOUNT=nnnr

UNITID=100663,SURVSECT=F2,PART=E,LINE=1,COLUMN=4,AMOUNT=nnnr

UNITID=100663,SURVSECT=F2,PART=E,LINE=1,COLUMN=5,AMOUNT=nnnr

UNITID=100663,SURVSECT=F2,PART=E,LINE=1,COLUMN=6,AMOUNT=nnnr

UNITID=100663,SURVSECT=F2,PART=E,LINE=2,COLUMN=1,AMOUNT=nnnr UNITID=100663,SURVSECT=F2,PART=E,LINE=2,COLUMN=2,AMOUNT=nnnr

UNITID=100663,SURVSECT=F2,PART=E,LINE=2,COLUMN=i,AMOUNT=nnnnr

UNITID=100663,SURVSECT=F2,PART=E,LINE=i,COLUMN=j,AMOUNT=nnnr

п п п

 $UNITID = nnnnnn, SURVSECT = F2, PART = 9, FY\_BEGIN = 101900, FY\_END = 092001, GPFS = contract the contract of the the con$ 

UNITID=nnnnn,SURVSECT=F2,PART=A,LINE=i,AMOUNT=nnnnn

UNITID=nnnnn,SURVSECT=F2,PART=B,LINE=i,AMOUNT=nnnnn

UNITID=nnnnn,SURVSECT=F2,PART=D,LINE=i,AMOUNT=nnnnn

UNITID=nnnnn,SURVSECT=F2,PART=E,LINE=i,COLUMN=j,AMOUNT=nnnn

Note: If there is a zero amount for any finance category, the line does not have to be included in the import file. Positive or negative amounts are allowed for Part A, lines 4, 5, and 6; Part B, lines 4 and 5; and Part D, lines 10, 11, and 12.

# **Appendix A, Finance Category tables**

# Statement of Financial Position, Part A

Line	Assets, Liabilities, and Net Assets		
1	Long-term investments		
2	Total assets		
3	Total liabilities		
4	Total unrestricted net assets		
5	Total restricted net assets		
6	Total net assets		
11	Land and land improvements		
12	Buildings		
13	Equipment, including art and library collections		
14	Property obtained under capital leases (if not included in equipment)		

#### Summary of Changes in Net Assets, Part B

outilitary of orlanges in Net Assets, 1 art B					
Line	Revenues, Expenses, Gains and Losses				
1	Total revenues and investment return				
2	Total expenses				
	Other specific changes in net assets (Do not include in				
	import file. Will be generated as follows; Line 4 minus (line				
3	1 minus line 2))				
4	Change in net assets				
5	Net assets, beginning of year				
	Adjustments to beginning of year net assets (Do not				
	include in import file. Will be generated as follows; Line				
6	7 minus sum of lines 4 and 5)				
	Net assets, end of year will be transferred from Part A, line				
7	6. Do not include in import file.				

# Student Grants, Part C

	-,		
Line	Student Grants		
1	Pell grants		
2	Other federal grants		
3	State grants		
4	Local grants		
5	Institutional grants (funded)		
6	Institutional grants (unfunded)		
	Total student grants will be generated from the sum of		
7	(lines 1-6). Do not include in import file.		
8	Allowances applied to tuition and fees		
9	Allowances applied to auxiliary enterprise revenues		

## Revenues and Investment Return, Part D

Line	Source of Funds
	Tuition and fees (net of allowance reported in Part C, line 8)
1	
2	Federal appropriations
3	State appropriations
4	Local appropriations
5	Federal grants and contracts
6	State grants and contracts
7	Local grants and contracts
8	Private gifts, grants and contracts
9	Contributions from affiliated entities
10	Investment return
11	Sales and services of educational activities

## **Appendix A: Finance Category tables--continued**

#### Revenues and Investment Return, Part D Cont'd

Line	Source of Funds
12	Sales and services of auxiliary enterprises (net of allowance
12	reported in Part C, line 9)
13	Hospital revenue
14	Independent operations revenue
15	Other revenue (Do not include in import file. Will be generated as follows; Lines 16 minus the sum of (lines 1-14))
16	Total revenues and investment return will be transferred from Part B, line 1. Do not include in import file.

# Expenses by Functional and Natural Classification, Part E Positional file only

Line	Functional Classification		
_	Instruction		
1			
2	Research		
3	Public service		
4	Academic support		
5	Student services		
6	Institutional support		
7	Auxiliary enterprises		
0	Net grant aid to students (net of tuition and fee allowances		
8	and agency transactions)		
9	Hospital services		
10	Independent operations		
11	Operation and maintenance of plant		
	Other expenses (Do not include in import file. Will be		
12	generated as follows; Line 13 minus sum of (lines 1-11))		
	Total expenses (total amount) will be transferred from Part		
13 (column 1)	Total expenses (total amount) will be transferred from Part B. line 2. Do not include in import file.		
, ,	B, line 2. Do not include in import file.		
13 (column 2			
, ,	B, line 2. Do not include in import file.		
13 (column 2	B, line 2. Do not include in import file.		
13 (column 2 through 6)	B, line 2. Do not include in import file.  Total expenses (each natural classification)  Natural Classification		
13 (column 2 through 6) Column	B, line 2. Do not include in import file.  Total expenses (each natural classification)		
13 (column 2 through 6)	B, line 2. Do not include in import file.  Total expenses (each natural classification)  Natural Classification  Salaries and wages  Benefits		
13 (column 2 through 6)  Column 2 3 4	B, line 2. Do not include in import file.  Total expenses (each natural classification)  Natural Classification  Salaries and wages  Benefits  Operation and maintenance of plant		
13 (column 2 through 6)  Column 2 3 4 5	B, line 2. Do not include in import file.  Total expenses (each natural classification)  Natural Classification  Salaries and wages  Benefits  Operation and maintenance of plant  Depreciation		
13 (column 2 through 6)  Column 2 3 4	B, line 2. Do not include in import file.  Total expenses (each natural classification)  Natural Classification  Salaries and wages  Benefits  Operation and maintenance of plant		
13 (column 2 through 6)  Column 2 3 4 5	B, line 2. Do not include in import file.  Total expenses (each natural classification)  Natural Classification  Salaries and wages  Benefits  Operation and maintenance of plant  Depreciation  Interest		
13 (column 2 through 6)  Column 2 3 4 5	B, line 2. Do not include in import file.  Total expenses (each natural classification)  Natural Classification  Salaries and wages  Benefits  Operation and maintenance of plant  Depreciation		

Note: This year, only columns 1 and 2 are required for lines 1 through 12, while all columns are required for line 13. Other lines are optional. For the next fiscal year, all rows and columns will be required.

#### Expenses by Functional and Natural Classification, Part E Key value file only

Line, column	
(i,j)	Functional Classification
	Instruction
(1,1)	Total amount

(, -)	
(1,2)	Salaries and wages
(1,3)	Benefits
(1,4)	Operation and maintenance of plant
(1,5)	Depreciation
(1,6)	Interest
	All other (Do not include in import file. Will be generated as
	follows: Column 1 minus sum of lines 2 through 6.)
(1,7)	
	Research
(2,1)	Total amount
(2,2)	Salaries and wages
(2,3)	Benefits
(2,4)	Operation and maintenance of plant
(2,5)	Depreciation
(2,6)	Interest
	All other (Do not include in import file. Will be generated as
	follows: Column 1 minus sum of lines 2 through 6.)
(2,7)	
	Public service
(3,1)	Total amount
(3,2)	Salaries and wages
(3,3)	Benefits
(3,4)	Operation and maintenance of plant
(3,5)	Depreciation
(3,6)	Interest
	All other (Do not include in import file. Will be generated as
	follows: Column 1 minus sum of lines 2 through 6.)
(3,7)	
	Academic support
(4,1)	Total amount
(4,2)	Salaries and wages
(4,3)	Benefits
(4,4)	Operation and maintenance of plant
(4,5)	Depreciation
(4,6)	Interest
	All other (Do not include in import file. Will be generated as
	follows: Column 1 minus sum of lines 2 through 6.)
(4,7)	,
	Student services
(5,1)	Total amount
(5,2)	Salaries and wages
(5,3)	Benefits
(5,4)	Operation and maintenance of plant
(5,5)	Depreciation
(5,6)	Interest
(-,-,	All other (Do not include in import file. Will be generated as
	follows: Column 1 minus sum of lines 2 through 6.)
(5,7)	,
(-, ,	Institutional support
(6,1)	Total amount
(6,2)	Salaries and wages
(6,3)	Benefits
(6,4)	Operation and maintenance of plant
(6,5)	Depreciation
(6,6)	Interest
(0,0)	All other (Do not include in import file. Will be generated as
	follows: Column 1 minus sum of lines 2 through 6.)
(a =)	Tonows. Column i milius sum of mics 2 unough o.)
16 71	
(6,7)	Auviliary enterprises
(6,7)	Auxiliary enterprises  Total amount

(7,2)	Salaries and wages
(7,3)	Benefits
(7,4)	Operation and maintenance of plant
(7,5)	Depreciation
	Interest
(7,6)	All other (Do not include in import file. Will be generated as
	follows: Column 1 minus sum of lines 2 through 6.)
(7.7)	rollows: Column 1 minus sum of lines 2 through 6.)
(7,7)	Net grant aid to students (net of tuition and fee allowances
	and agency transactions)
(8,1)	Total amount
(8,2)	Salaries and wages
(8,3)	Benefits
(8,4)	Operation and maintenance of plant
(8,5)	Depreciation
(8,6)	Interest
(0,0)	All other (Do not include in import file. Will be generated as
	follows: Column 1 minus sum of lines 2 through 6.)
(8,7)	,
( , ,	Hospital services
(9,1)	Total amount
(9,2)	Salaries and wages
(9,3)	Benefits
(9,4)	Operation and maintenance of plant
(9,5)	Depreciation
(9,6)	Interest
	All other (Do not include in import file. Will be generated as
	follows: Column 1 minus sum of lines 2 through 6.)
(9,7)	
	Independent operations
(10,1)	Total amount
(10,2)	Salaries and wages
(10,3)	Benefits
(10,4)	Operation and maintenance of plant
(10,5)	Depreciation
(10,6)	Interest
	All other (Do not include in import file. Will be generated as
	follows: Column 1 minus sum of lines 2 through 6.)
(10,7)	
	Operation and maintenance of plant (This row is for
4	distribution of expenses to other functions.)
(11,1)	Total amount
(11,2)	Salaries and wages
(11,3)	Benefits
(11,4)	Operation and maintenance of plant
(11,5)	Depreciation
(11,6)	Interest  All other (Do not include in import file. Will be generated as
	follows: Column 1 minus sum of lines 2 through 6.)
(11,7)	ionows. Column i inimus sum of lines 2 timough o.)
(11,7)	Other expenses
	Total amount (Do not include in import file. Will be
	generated as follows: Column 1 line 13 minus the sum of
(12,1)	(lines 1 through 11))
(.2,.,	Salaries and wages (Do not include in import file. Will be
	generated as follows: Column 2 line 13 minus the sum of
(12,2)	generated as follows: Column 2 line 13 minus the sum of (lines 1 through 11))

	Denefite (Denet include in import file. Will be generated as
	Benefits (Do not include in import file. Will be generated as
(40.0)	follows: Column 3 line 13 minus the sum of (lines 1
(12,3)	through 11))
	Operation and maintenance of plant (Do not include in
	import file. Will be generated as follows: Column 4 line 13
	minus the sum of (lines 1 through 11))
(12,4)	
	Depreciation (Do not include in import file. Will be
	generated as follows: Column 5 line 13 minus the sum of
(12,5)	(lines 1 through 11))
	Interest (Do not include in import file. Will be generated as
	follows: Column 6 line 13 minus the sum of (lines 1
(12,6)	through 11))
	All other (Do not include in import file. Will be generated as
	follows: Column 1 minus sum of lines 2 through 6.)
(12,7)	
	Total expenses
	Total amount transferred from Part B, line 2. Do not
(13,1)	include in import file.
(13,2)	Salaries and wages
(13,3)	Benefits
(13,4)	Operation and maintenance of plant
(13,5)	Depreciation
(13,6)	Interest
	All other (Do not include in import file. Will be generated as
	follows: Column 1 minus sum of lines 2 through 6.)
(13,7)	